

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09904989 on April 21, 2004

Original Classifications

3 719/323
2 345/590
2 703/24
2 710/35
2 713/300

Cross-Reference Classifications

3 345/604
2 710/260
2 710/8
2 713/1
2 716/4

Combined Classifications

4 719/323
3 345/604
3 710/35
3 710/8
3 713/1
2 345/590
2 358/521
2 703/24
2 710/200
2 710/260
2 713/300
2 713/321
2 714/6
2 716/4

Titles of Most Frequently Occurring Classifications of Patents Returned
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- 4 719/323 (3 OR, 1 XR)
Could not find class title.
Could not find class schedule.
Could not find subclass title.
- 3 345/604 (0 OR, 3 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 COMPUTER GRAPHICS PROCESSING
345/581 .Attributes (surface detail or characteristic,
display attributes)
345/589 ..Color or intensity
345/600 ...Color bit data modification or conversion
345/604Color space transformation (e.g., RGB to
YUV)
- 3 710/35 (2 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1 INPUT/OUTPUT DATA PROCESSING
710/33 .Data transfer specifying
710/35 ..Burst data transfer
- 3 710/8 (1 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1 INPUT/OUTPUT DATA PROCESSING
710/8 .Peripheral configuration
- 3 713/1 (1 OR, 2 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/1 DIGITAL DATA PROCESSING SYSTEM INITIALIZATION
OR CONFIGURATION (E.G., INITIALIZING, SET UP,
CONFIGURATION, OR RESETTING)
- 2 345/590 (2 OR, 0 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 COMPUTER GRAPHICS PROCESSING
345/581 .Attributes (surface detail or characteristic,
display attributes)
345/589 ..Color or intensity
345/590 ...Gamut clipping or adjustment
- 2 358/521 (1 OR, 1 XR)
Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING
358/500 NATURAL COLOR FACSIMILE
358/518 .Color correction
358/521 ..Gradation

2 703/24 (2 OR, 0 XR)
Class 703 : DATA PROCESSING: STRUCTURAL DESIGN,
MODELING, SIMULATION, AND EMULATION
703/23 EMULATION
703/24 .Of peripheral device

2 710/200 (1 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/200 ACCESS LOCKING

2 710/260 (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/260 INTERRUPT PROCESSING

2 713/300 (2 OR, 0 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/300 COMPUTER POWER CONTROL

2 713/321 (1 OR, 1 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/300 COMPUTER POWER CONTROL
713/320 .Power conservation
713/321 ..Programmable calculator with power saving
feature

2 714/6 (1 OR, 1 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/100 DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING
714/1 .Reliability and availability
714/2 ..Fault recovery
714/3 ...By masking or reconfiguration
714/5Of memory or peripheral subsystem
714/6Redundant stored data accessed (e.g.,
duplicated data, error correction coded data, or
other parity-type data)

2 716/4 (0 OR, 2 XR)
Class 716 : DATA PROCESSING: DESIGN AND ANALYSIS OF
CIRCUIT OR SEMICONDUCTOR MASK
716/1 CIRCUIT DESIGN
716/4 .Testing or evaluating

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5978860 99
5566352 98
5687376 97
5715459 97
5745761 97
5745762 97
5777811 97
5784628 97
5831639 97
6148117 97
4875186 97
5455627 97
5479355 97
5519851 97
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5655135 97
5734387 97
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5831996 97
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